

L Number	Hits	Search Text	DB	Time stamp
1	64	compostable and degradable and pulp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:31
2	95	lacti\$4 and \$2degradable and pulp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:33
3	826	lacti\$4 and \$2degradable and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:33
4	60716	dupont	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:33
5	139	(lacti\$4 and \$2degradable and fiber) and dupont	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:35
6	610	bellis.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:35
7	13	dupont and bellis.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:36
8	1206103	wo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:36
9	99	bellis.in. and wo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 14:37
-	16554	papermaking	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 18:24
-	32	(cross\$1link\$4 adj (fiber fibre pulp) and (multi\$1layer multi\$1ply)) and papermaking	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 18:24
-	79	cross\$1link\$4 adj (fiber fibre pulp) and (multi\$1layer multi\$1ply)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 18:26

-	28	JEWELL-RICHARD-A	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 18:28
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USPAT. US.PGPUB. EPO. JPO. DERIVENT. IEM. TDB  
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	U	I	PT	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P	3	3
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6174990 B1	20010116	19	Films comprising biodegradable PHA	528/361	428/913;		Noda, Isao	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5852166 A	19981222	24	conolymers. Paper having a melt-stable lactide	528/354	528/354; 427/337;		Gruber, Patrick Richard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5837383 A	19981117	12	polymer coating and process for man	428/486	428/480; 428/488.4;		Wenzel, Donna J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5811161 A	19980922	4	Recyclable and compostable coated naner stocks and related methods of	428/34.3	428/511; 241/4;		Joves, H. ang. kan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5759569 A	19980602	16	Package of paper or paperboard having a thin extruded polyethylene c	424/443	383/1; 206/323;		Hird, Bryn et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5736204 A	19980407	17	Biodegradable articles made from certain trans-polymer and blends the	428/34.2	220/DIG.30; 264/512;		Suskind, Stuart P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5654039 A	19970805	12	Compostable packaging for containment of liquids	427/391	264/524; 162/137;		Wenzel, Donna J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5512333 A	19960430	31	Recyclable and compostable coated naner stocks and related methods of	427/536	427/392; 241/DIG.38;		Suskind, Stuart P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5415736 A	19950516	6	Method of making and using a degradable package for containment	162/111	427/223; 162/112;		Grether, Till	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9510966 A1	19950427	12	Natural fiber containing sheet material		162/135;		DE, BELLIS DOMENICO et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9205311 A1	19920402	25	DRINKS CUP FOR PUBLIC USE		162/164.1		BELLIS, HAROLD EDWARD et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
							CELLULOSIC PULP BONDED BY POLYHYDROXY ACID RESINS									